

Emerging Innovations and Research in Fluorescence and Dye/Stain Applications

The One Day Symposium on August 5th will be held at the College of Law Event Services | Center for Arbitration and Mediation — 85 Park Place NE, Ste 048 Atlanta, GA

The Department of Chemistry at Georgia State University is delighted to host the 41st annual Biological Stain Commission conference in August 5th, 2022. The goals of the 2022 41st Biological Stain Commission Conference (BSC) are to highlight the latest developments and innovations in fluorescence field, as they pertain to contemporary academic, and medical applications. The BSC meeting will include; biological use of dyes/stains, the synthesis of fluorescent sensors and probes, FRET, fluorescence microscopy, fluorescent nanoparticles, fluorescent bioassays, fluorescence — based DNA technologies, fluorescent proteins, multiphoton fluorescence, and confocal techniques.

The Biological Stain Commission (BSC) is recognized around the world as a quality control reference laboratory that certifies stains used in histology, biological, and research laboratories. The BSC strives to *ensure* the quality of dyes through independent testing according to appropriately rigorous chemical and performance criteria; *promote* cooperation and dialogue among manufacturers, vendors, and users of dyes for histochemical applications; *educate* users of biological stains about sources of reliable dyes and how they might best be used; and to *publish* information concerning new or improved uses for biological staining with dyes and related histochemical techniques in our peer-reviewed PubMed indexed journal, *Biotechnic & Histochemistry*, a journal of microtechnique and histochemistry.

August 5, 2022

REGISTRATION PERIOD

April 15th — July 15th

<https://biologicalstaincommission.org>



ABSTRACT SUBMISSIONS DEADLINE

Oral Presentation: June 30, 2022

Poster Presentation: June 30, 2022

Hotel room reservation

<https://www.marriott.com/event-reservations/reservation-link.mi?id=1647976382627&key=GRP&app=resvlink>



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